

Abstract

The invention relates to a measuring device (1) for detecting signals, particularly signals in an ignition system of an internal combustion engine, with a signal line (2) and a measuring electrode (3) connected to the signal line (2) for coupling a signal to be detected into the signal line (2).

In order to simplify the detection of signals in inaccessible areas, the measuring device (1) has a flexible tip (4). Figure 1a